

ABSTRACT

The invention relates to a spinning device for the manufacture of a spun thread from a fibre bundle, surrounding a nozzle block (20) with one or more nozzles (21), which take effect on a fibre bundle which is conveyed at a suction drum (4) through the channels (14 and 15) against a spindle (32), and in this situation the rear fibre ends are taken up and rotated in the direction of rotation of the air flow in such a way that they rotate the front ends of the fibres which are already located in the yarn guide channel (45) to form a yarn (46).

In this situation, the channel (14) features a longer middle conveying length (24.13) than the middle conveying length (24.14) of the channel (15).

(Fig. 6)

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